FEBRUARY. *II Month.*

Thy potent Word infus'd the *ſolar* Light,
And ſpread the Curtain of refreſhing *Night*;
With ſplendid *Orbs* enrich'd the *Void* profound,
Rang'd the bright *Worlds*, and roll'd their Courſes round.
O ſing his Praiſes then! How juſtly due,
Created Kinds, the Strains of Praiſe from You?
How grateful the deſerv'd Returns of Love!
Praiſe him thou *Earth*, ye *Worlds* that roll above,
Each Pow'r, whole Nature, all his Works, conſpire
In Songs of Praiſe, an univerſal Choir.

Thou

		Remark. days, &c.	☽ riſ	☉ ſet	☽ pl.	Aſpects, &c.
1	☌	*Falling*	7 0	5 0	♉ 26	☽ w. ♂ ☌ ☉ ♃
2	7	Purification *V. M.*	6 59	5 1	♊ 9	7 *s ſets 1 46
3	F	4 paſt Epiph.	6 58	5 2	23	*The Bell calls*
4	2	*weather,*	6 56	5 4	♋ 7	△ ♂ ☿ *others to*
5	3	*then*	6 55	5 5	22	*Church, but it-*
6	4	*cold, with*	6 54	5 6	♌ 7	☽ w. ♃ *ſelf ne-*
7	5	*wind and*	6 53	5 7	22	7 *s ſou. 6 6
8	6	*flying*	6 52	5 8	♍ 7	Sirius ſou. 9 4
9	7	Days incr. 1 10	6 51	5 9	22	*ver minds the*
10	F	Septuageſima.	6 50	5 10	♎ 7	*Sermon.*
11	2	*clouds;*	6 48	5 12	21	
12	3	*cold rain*	6 47	5 13	♏ 5	☿ ♃ ♀ ☿
13	4	*or ſnow,*	6 46	5 14	19	7 *s ſet 1 4
14	5	VALENTINE.	6 45	5 15	♐ 2	♄ riſe 4 27
15	6	*then a*	6 43	5 17	15	♃ ſou. 10 54
16	7	Day 10 36 long.	6 42	5 18	27	♂ ſets 1 28
17	F	Sexageſima.	6 41	5 19	♑ 10	☽ with ♄ *Cut*
18	2	*moderate*	6 40	5 20	22	☉ in ♓ *the*
19	3	Day break 5 14	6 38	5 22	♒ 4	*Wings of your*
20	4	Day inc. 1 36 m.	6 37	5 23	16	Sirius ſo. 8 17
21	5	*froſt;*	6 36	5 24	28	☽ with ♀ & ☿
22	6	*clouds and*	6 35	5 25	♓ 10	*Hens and Hopes,*
23	7	*wind,*	6 33	5 27	22	*leſt they lead*
24	F	St. Matthias.	6 32	5 28	♈ 4	*you a weary*
25	2	*with*	6 31	5 29	16	7 *s ſet 12 16
26	3	Shrove-Tueſday.	6 30	5 30	28	□ ☉ ♂ *Dance*
27	4	Aſh-Wedneſday.	6 28	5 32	♉ 10	♃ ſo. 10 7 *after*
28	5	*rain or ſnow.*	6 27	5 33	22	♄ r. 3 38 *them*

FEBRUARY hath XXVIII Days.

	D.	H.	
Full ☽	7	8	mor.
Laſt Q.	14	5	mor.
New ☽	21	9	aft.

☌ { 12 ♎ 19 Deg. / 22 18 / 28 17

D.	☉	☿	♃	♂	♀	☿	☽ Lat.	
	♒	♓	♌	♉	♓	♓		
1	12	12	12	27	29	23	S.	3
6	17	13	12	29	♒ 5	♒ 1		5
12	23	14	11	♊ 1	12	10	N.	1
17	29	14	10	4	18	19		5
22	♓ 4	14	10	6	25	28		3
27	9	15	9	8	♓ 1	♓ 6	S.	2

D.	☽ ſet.	☽ ſou.	T.	
1	1 M.	6 50	9	21
2	2 7	7 42	10	22
3	3 10	8 38	11	23
4	4 6	9 35	12	24
5	5 0	10 35	1	25
6	Moon	11 34	2	26
7	riſes	Morn.	2	27
8	A.	12 30	3	28
9	8 17	1 21	4	29
10	9 28	2 13	4	30
11	10 38	3 1	5	31
12	11 37	4 10	6	♏
13	Morn.	5 5	7	☿
14	12 38	6 0	8	3
15	1 40	6 50	9	4
16	2 28	7 38	10	5
17	3 21	8 28	10	6
18	4 8	9 19	11	7
19	4 45	10 5	12	8
20	Moon	10 51	1	9
21	ſets	11 35	2	10
22	A.	12 19	2	11
23	7 10	1 3	3	12
24	8 9	1 47	4	13
25	9 3	2 30	4	14
26	10 4	3 14	5	15
27	11 3	3 59	6	16
28	11 58	4 44	7	17

Planets Places.

are Ranges of Clouds, which probably keep always nearly the ſame Place round his Body, as his Axis is nearly perpendicular to the Plane of his Orbit. If there are any Inhabitants in *Mars*, they can never ſee *Mercury*, but when he paſſes over the Face of the Sun. They will ſee *Venus* ſometimes extremely near the Sun, as we ſometimes ſee *Mercury*. The Earth and Moon will appear to them, thro' Teleſcopes, if they have any ſuch Inſtruments, like two Moons, a larger and a ſmaller, ſometimes horned, ſometimes Half or three Quarters illuminated, but never full, and always changing Place with regard to one another. And the before-mentioned 240,000 Miles, the Diſtance between the Earth and Moon, will to their naked Eyes (if their Sight be like ours) be ſhrunk into a Space no greater than 15 Minutes of a Degree, or Half the Breadth of the Moon, as ſhe appears to our naked Eyes. The Earth and Moon muſt appear in *Mars* ſometimes much larger than at others, as *Mars* does to us, the Diſtance between us being in one Part of our Revolution five or ſix Times leſs than in the Oppoſite.

5. *Jupiter* revolves round the Sun in the Space of about 12 Years, and round his own Axis in a little leſs than ten Hours; ſo that his Year is as long as twelve of ours, and his Day and Night not quite 10 Hours long. That his Orbit is without the Earth's, is plain from his being ſeen in Oppoſition to the Sun, and always with a full illuminated Face. His diurnal Revolution is very viſible through a Te-